## Patent Claims:

- 1. A snow board with a divided gliding surface consisting of a unitary basic body, characterized by the fact that
- the basic body (10) consists of two lateral gliding members (2; 3) extending in the longitudinal direction of the snow board (1) as well as a longitudinal web (4) provided between the gliding members (2;3) which together are connected to the forward section (5) and the rear section (6) of the snow board (1).

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2. The snow board of claim 1, characterized by the fact that the elongate web (4) is structured as a support surface for the snow boarder and is arranged, relative to the gliding members (2;3) at a vertical distance of up to 5 cm, preferably 3 to 5 cm, in the basic body (10).

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- 3. The snow board of claims 1 and 2, characterized by the fact that the longitudinal web (4) in the area of its support surfaces is provided with fastening elements structured as insert (7) for ski bindings.
- 4. The snow board of one of claims 1 to 3, characterized by the fact that the fastening elements for ski bindings are structured as guide rails in which the ski bindings may be arranged for longitudinal movement.
- 5. The snow board of one of claims 1 to 4, characterized by the fact that in their longitudinal direction the gliding members (2;3) are shaped like a snow board (1) and are provided with a waistline (9) and that spacer elements (8) are fixedly or movably and replaceably arranged on the surfaces of the gliding members (2;3).
- 30 6. The snow board of claims 1 and 5, characterized by the fact that the releasable connection of the spacer elements (8) with the gliding members (2;3) is accomplished by inserts (7).

7. The snow board of one of claims 1 to 6, characterized by the fact that at the positions of transition of the elongate web (4) with the forward and rear section (5;6) of the basic body (10) are curved and that lateral slots (11) are provided between the gliding members (2;3) and elongate web (4).